Description of course:
Chemistry 212, Organic Chemistry II, will continue to introduce the foundations of organic chemistry picking up where CHEM 211 left off. We will focus on structure, mechanism, reactivity and characterization of simple organic compounds. The course will cover all, or selected parts, of chapters 14-26.

Instructor: Prof. Jeffrey D. Hartgerink, Ph.D.
email: jdh@rice.edu, office: BRC319, phone: 731-348-4142

Time and Location:
Lectures: Tuesday and Thursday from 10:50am - 12:05pm in Keck Lecture Hall (Keck 100).
Discussion Sections: Depending on the section you are enrolled in, there is an additional, required, discussion section that will be held on either Monday or Friday:

Section 1: Amanda Acevedo-Jake	Monday 2:00 - 2:50pm	SS337
Section 2: Amanda Acevedo-Jake	Monday 3:00 - 3:50pm	SS337
Section 3: Amanda Moore	Monday 4:00 - 4:50pm	SS337
Section 4: Amanda Moore	Monday 6:00 - 6:50pm	SS337
Section 5: Sarah Knudsen	Friday 11:00 - 11:50pm	SS337
Section 6: Sarah Knudsen	Friday 1:00 - 1:50pm	SS337
Section 7: Sarah Knudsen	Friday 2:00 - 2:50pm	SS337
Section 8: Amanda Moore	Friday 3:00 - 3:50pm	SS337
Section 9: Amanda Acevedo-Jake	Friday 11:00 - 11:50pm	ABL123

Office Hours:

Amanda Acevedo-Jake (mauvocado@gmail.com)	Wednesday, 10:30 - 11:30am	BRC 301B.
Amanda Moore (anw6@rice.edu)	Monday, 2:00 - 3:00pm	BRC 301B.
Sarah Knudsen (seknudsen@rice.edu)	Friday, 9:30 - 10:30am	GRB E300C

Prof. Hartgerink will have office hours immediately after lecture on Tuesday and Thursday in the Keck lecture hall. Additional times with any of the above can be arranged by email.

Text Book
We will use Organic Chemistry 5th Ed. by Marc Loudon (ISBN-10: 0981519431, ISBN-13: 978-0981519432) and cover chapters 14-26. If the campus store is out of stock you can buy a copy at Amazon.com and a number of other online book stores. Also useful is the associated solutions manual to the end of chapter problems and the "Molecular Visions, Flexible Molecular Model Kit" by Darling Models, (AKA: the green plastic box), however neither of these is required.

Grades:
Grades will consist of four 100 point exams, one 200 point cumulative final and 50 points for attendance and participation in discussion sections (0-5pts for each session for a maximum of 50 points) for a total of 650 points. See calendar for dates of exams. No grades will be dropped. Assigned homework will not be graded but indicate the most important topics and those which will most likely be covered on exams. Make-up exams will only be offered for students with legitimate excuses. Letter grades will be assigned from numerical grades based on a curve.

Exams:
Exams will **not** be in class and will instead take place on the following dates and times. Please make note of these dates and times now to avoid scheduling conflicts. Locations will be announced immediately preceding the exams.
Wednesday February 4th, 7-9pm, Chapters 14-16
Wednesday February 25th, 7-9pm, Chapters 17-19
Wednesday March 25th, 7-9pm, Chapters 20-22
Thursday April 23rd, 7-9pm, Chapters 23-26
There will also be a comprehensive final exam that will be scheduled by the registrar's office.

Re-grades of Exams:
You have one week from the time that an exam is handed back to request a regrade for an incorrectly graded exam. If you feel there has been an error in grading you should write, on a separate piece of paper, the corrections you feel are needed, staple this to your **original and unaltered exam** and submit them together to Prof. Hartgerink. *Note that if you desire a re-grade, do not write anything new on your exam or erase anything old. Hand it back for a re-grade just as you received it. Simply write, on a separate piece of paper(!), the corrections you feel are needed, and staple them to the exam. Then submit it all to Prof. Hartgerink within the one week re-grade return period.* Please note that since the entire exam will be regraded by Prof. Hartgerink (not a TA) that it is possible that your exam score will go **down** rather than up.

Disability Support Services:
If you have a documented disability or other condition that may affect academic performance you should: 1) make sure this documentation is on file with Disability Support Services (Allen Center, Room 111 / adarice@rice.edu / x5841) to determine the accommodations you need; and 2) contact Prof. Hartgerink (jdh@rice.edu) to discuss your accommodation needs.